

<b>Form 1449 (Modified)</b>  <b>Information Disclosure Statement By Applicant</b>	<b>Atty Docket No.</b>	CISCP185/80701
	<b>Application No.</b>	09/883,674
	<b>Applicant</b>	Nosella et al.
	<b>Filing Date</b>	June 18, 2001
	<b>Group</b>	2465
	<b>Conf. No.</b>	1033
	<b>Submitted on</b>	September 8, 2010
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	20.	5,848,241	12-08-1998	Minai, et al.			
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	36.	6,092,178	07-18-2000	Jindal, et al.			
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	193.	<b>J. Ousterhout</b> , "A Trace-Driven Analysis of the UNIX 4.2 BSD File System," January 2, 1993, Computer Science Division, Electrical Engineering and Computer Science, University of California, Berkeley, CA, pages 1-12.
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	198.	<b>B. Welch</b> , "A Comparison of the Vnode and Sprite File System Architectures," <u>Proceedings of the File System Workshop</u> , May 1992, pages 29-44.
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<b>Form 1449 (Modified)</b>  <b>Information Disclosure Statement By Applicant</b>	<b>Atty Docket No.</b>	CISCP185/80701
	<b>Application No.</b>	09/883,674
	<b>Applicant</b>	Nosella et al.
	<b>Filing Date</b>	June 18, 2001
	<b>Group</b>	2465
	<b>Conf. No.</b>	1033
	<b>Submitted on</b>	September 8, 2010
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Examiner Initial	No.	Author, Title, Place (e.g. Journal) of Publication, Date
	221.	US Supplemental Notice of Allowance dated October 3, 2003 for US Patent Application No. 09/342,859 [CISCP110]
	222.	US Office Action dated December 15, 2004 for US Patent Application No. 10/723,371 [CISCP110C1]
	223.	US Notice of Allowance dated May 3, 2005 for US Patent Application No. 10/723,371 [CISCP110C1]
	224.	US Supplemental Notice of Allowance dated September 15, 2005 for US Patent Application No. 10/723,371 [CISCP110C1]
	225.	US Office Action dated March 17, 2009 for US Patent Application No. 11/190,696 [CISCP110C1D1]
	226.	US Final Office Action dated October 15, 2009 for Application No. 11/190,696 [CISCP110C1D1]
	227.	US Non-Final Office Action dated September 1, 2010 for Application No. 11/190,696 [CISCP110C1D1]
	228.	US Office action dated November 18, 2002 for US Patent Application No. 09/484,189 [CISCP115]
	229.	US Final Office action dated April 21, 2003 for US Patent Application No. 09/484,189 [CISCP115]
	230.	US Office action dated December 8, 2003 for US Patent Application No. 09/484,189 [CISCP115]
	231.	US Notice of Allowance dated April 15, 2004 for US Patent Application No. 09/484,189 [CISCP115]
	232.	US Office Action dated February 12, 2008 for US Patent Application No. 10/899,668 [CISCP115C1]
	233.	US Final Office Action dated August 20, 2008 for US Patent Application No. 10/899,668 [CISCP115C1]
	234.	US Office Action dated June 9, 2009 for US Patent Application No. 10/899,668 [CISCP115C1]
	235.	US Office Action dated March 25, 2010 for US Patent Application No. 10/899,668 [CISCP115C1]
	236.	US Office Action dated February 12, 2003 for US Patent Application No. 09/484,611 [CISCP122]
	237.	US Office Action dated March 18, 2003 for US Patent Application No. 09/484,611 [CISCP122]
	238.	US Final Office Action dated August 15, 2003 for US Patent Application No. 09/484,611 [CISCP122]
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	241.	US Office Action dated February 16, 2005 for US Patent Application No. 09/484,611 [CISCP122]
	242.	US Office Action dated July 19, 2005 for US Patent Application No. 09/484,611 [CISCP122]
	243.	US Notice of Allowance dated January 5, 2006 for US Patent Application No. 09/484,611 [CISCP122]
	244.	US Office Action dated January 31, 2008 for US Patent Application No. 11/636,725 [CISCP122R1]
	245.	US Final Office Action dated September 26, 2008 for US Patent Application No. 11/636,725 [CISCP122R1]
	246.	US Office Action dated November 6, 2002 for US Patent Application No. 09/484,612 [CISCP130]
	247.	US Office Action dated April 25, 2003 for US Patent Application No. 09/484,612 [CISCP130]
	248.	US Office Action dated November 6, 2003 for US Patent Application No. 09/484,612 [CISCP130]
	249.	US Office Action dated March 10, 2004 for US Patent Application No. 09/484,612 [CISCP130]
	250.	US Office Action dated September 16, 2004 for US Patent Application No. 09/484,612 [CISCP130]
	251.	US Notice of Allowance dated June 3, 2005 for US Patent Application No. 09/484,612 [CISCP130]
	252.	US Notice of Allowance dated November 22, 2005 for US Patent Application No. 09/484,612 [CISCP130]
	253.	US Office Action dated April 10, 2003 for US Patent Application No. 09/476,188 [CISCP142]
	254.	US Notice of Allowance dated September 8, 2003 for US Patent Application No. 09/476,188 [CISCP142]
	255.	US Office Action dated October 14, 2003 for US Patent Application No. 09/606,418 [CISCP143]
	256.	US Notice of Allowance dated February 10, 2004 for US Patent Application No. 09/606,418 [CISCP143]
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	258.	US Office Action dated December 2, 2003 for US Patent Application No. 09/608,802 [CISCP146]
	259.	US Office Action dated March 15, 2004 for US Patent Application No. 09/608,802 [CISCP146]
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	261.	US Office Action dated September 20, 2005 for US Patent Application No. 09/608,802 [CISCP146]
	262.	US Final Office Action dated March 2, 2006 for US Patent Application No. 09/608,802 [CISCP146]
	263.	US Office Action dated September 6, 2006 for US Patent Application No. 09/608,802 [CISCP146]
	264.	US Final Office Action dated January 30, 2007 for US Patent Application No. 09/608,802 [CISCP146]
	265.	US Notice of Allowance dated October 25, 2007 for US Patent Application No. 09/608,802 [CISCP146]
	266.	US Office Action dated July 9, 2009 for US Patent Application No. 12/020,467 [CISCP146C1]
	267.	US Notice of Allowance dated January 26, 2010 for US Patent Application No. 12/020,467 [CISCP146C1]
	268.	US Office Action dated April 15, 2003 for US Patent Application No.09/569,090 [CISCP148]
	269.	US Final Office Action dated October 1, 2003 for US Patent Application No.09/569,090 [CISCP148]
	270.	US Notice of Allowance dated January 9, 2004 for US Patent Application No. 09/569,090 [CISCP148]
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	272.	US Office Action for dated September 24, 2007 US Patent Application No. 10/851,456 [CISCP148C1]
	273.	US Notice of Allowance dated March 7, 2008 for US Patent Application No. 10/851,456 [CISCP148C1]
	274.	US Office Action dated October 6, 2003 for US Patent Application No. 09/569,083 [CISCP170]
	275.	US Notice of Allowance dated April 29, 2004 for US Patent Application No. 09/569,083 [CISCP170]
	276.	US Office Action dated August 13, 2003 for US Patent Application No. 09/605,917 [CISCP174]
	277.	US Final Office Action dated February 2, 2004 for US Patent Application No. 09/605,917 [CISCP174]
	278.	US Office Action dated July 13, 2004 for US Patent Application No. 09/605,917 [CISCP174]
	279.	US Final Office Action dated April 27, 2005 for US Patent Application No. 09/605,917 [CISCP174]
	280.	US Notice of Allowance dated August 18, 2005 for US Patent Application No. 09/605,917 [CISCP174]

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	282.	US Notice of Allowance dated December 21, 2004 for US Patent Application No. 09/748,828 [CISCP190]
	283.	US Office Action dated November 29, 2005 for US Patent Application No. 11/083,727 [CISCP190C1]
	284.	US Final Office Action dated April 4, 2006 for US Patent Application No. 11/083,727 [CISCP190C1]
	285.	US Notice of Allowance dated June 30, 2006 for US Patent Application No. 11/083,727 [CISCP190C1]
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	287.	US Final Office Action dated October 4, 2006 for US Patent Application No. 10/008,494 [CISCP206]
	288.	US Notice of Allowance dated January 26, 2007 for US Patent Application No. 10/008,494 [CISCP206]
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	290.	US Office Action dated March 30, 2007 for US Patent Application No. 10/632,704 [CISCP329]
	291.	US Office Action dated October 17, 2007 for US Patent Application No. 10/632,704 [CISCP329]
	292.	US Final Office Action dated May 9, 2008 for US Patent Application No. 10/632,704 [CISCP329]
	293.	US Notice of Allowance dated April 30, 2009 for US Patent Application No. 10/632,704 [CISCP329]

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